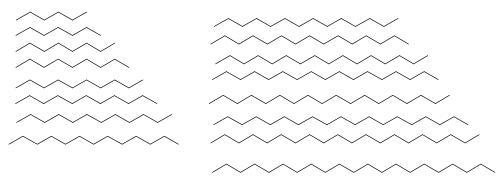
## PMN Substance GenAgain Diesel

This material is a complex UVCB mixture of hydrocarbons, made up primarily of C6 to C21 hydrocarbons. Based on analytical data and knowledge of the process, the structures below are believed to be indicative of the mixture.



Alkenes  $C_{n}H_{2n}$  n = 6 to 20

$$\left\langle \right\rangle_{a} \left\langle \right\rangle_{b}$$

Branched chain molecules are also produced, as depicted by the following non-exhaustive examples: